$$y' - y = a_{1} + (ray - ya_{1})x + (ray - ra_{1})x' + (ray - ra_{1})$$

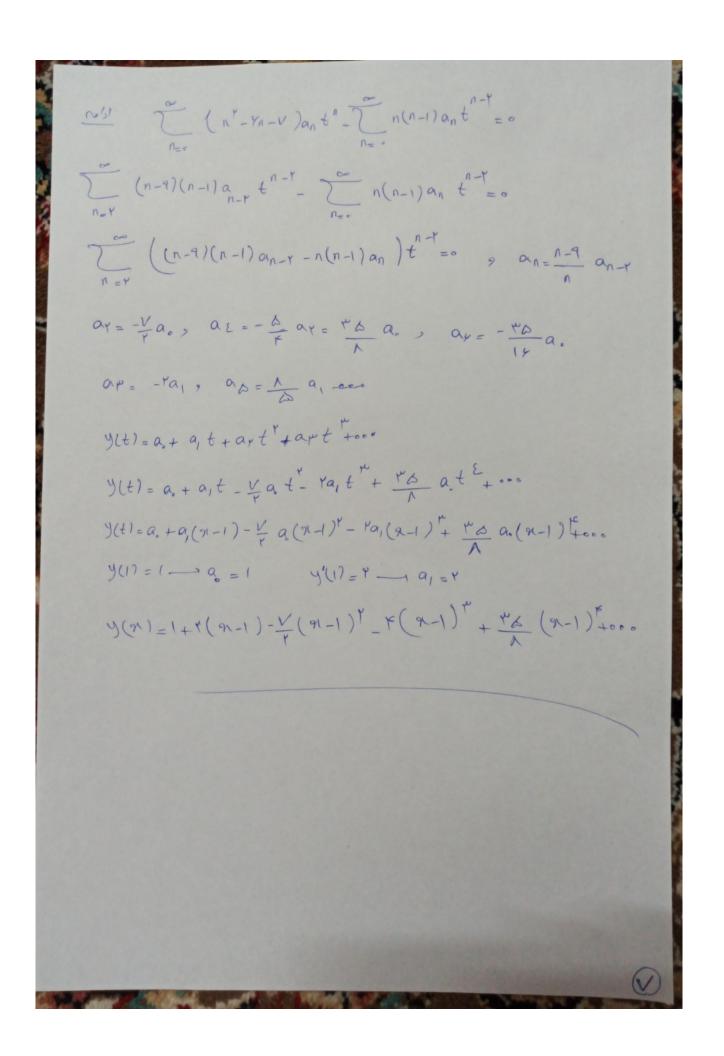
$$Siny = x - \frac{1}{x'} + \frac{1}{x'} - \cdots$$

$$Siny = x - \frac{1}{x'} + \frac{1}{x'} - \cdots$$

$$T'' - y = x sinx \longrightarrow (a_{1}x + a_{1}x + a_{1}x$$

$$\frac{\alpha_{1}}{\alpha_{1}} = \frac{\alpha_{1}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{1}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{1}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{1}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{1}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{1}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{1}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{1}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{1}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{1}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{2}}{\mu} = \frac{\alpha_{1}}{\mu} = \frac{\alpha_{2}}{\mu$$

$$\frac{\sqrt{3}}{\sqrt{3}} = \frac{\sqrt{3}}{\sqrt{3}} + \frac{\sqrt{3}}{\sqrt{3$$



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